

## **Hydrant Coupling**

### **Description of the test:**

At the instructors signal the applicant will grasp the female end of the five inch (5") large diameter hose and proceed to a distance of twenty-five feet (25'), remove the steamer cap (the large cap) from the hydrant and place the five inch (5") large diameter hose in its place. The coupling must be hand tight.

### **Equipment to be used:**

There will be one (1) fire hydrant and a twenty-five (25) or fifty (50) foot section of five inch (5") large diameter hose.

### **Measures:**

This exercise measures the eye and hand coordination and muscle dexterity.

### **Note**

The coupling must be hand tight and not cross threaded. A time of thirty (30) seconds will be added to the total time if the exercise is not done correctly.